

## WEST Search History

DATE: Tuesday, September 05, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=USPT; PLUR=NO; OP=ADJ</i>	
<input type="checkbox"/>	L44	(L43) and (223 or 225 or 226 or 237 or 269)	17
<input type="checkbox"/>	L43	(RANKL or receptor activator of nuclear factor kappa B ligand or OPGL or osteoprotegerin ligand or OPG ligand or osteoclast differentiation factor or ODF or TNF related activation induced cytokine or TRANCE)with (arg or arginine or his or histidine or glutamic acid or glu or glutamine or gln)	21
		<i>DB=EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ</i>	
<input type="checkbox"/>	L42	(RANKL or receptor activator of nuclear factor kappa B ligand or OPGL or osteoprotegerin ligand or OPG ligand or osteoclast differentiation factor or ODF or TNF related activation induced cytokine or TRANCE) with (substitute\$) with (arg or arginine or his or histidine or glutamic acid or glu or glutamine or gln)	0
		<i>DB=USPT; PLUR=NO; OP=ADJ</i>	
<input type="checkbox"/>	L41	(RANKL or receptor activator of nuclear factor kappa B ligand or OPGL or osteoprotegerin ligand or OPG ligand or osteoclast differentiation factor or ODF or TNF related activation induced cytokine or TRANCE) with (substitute\$) with (arg or arginine or his or histidine or glutamic acid or glu or glutamine or gln)	0
		<i>DB=USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ</i>	
<input type="checkbox"/>	L40	(L39) and (225 or 226 or 237 or 269 or 223)	32
<input type="checkbox"/>	L39	(RANKL or receptor activator of nuclear factor kappa B ligand or OPGL or osteoprotegerin ligand or OPG ligand) and(substitute\$) with (arg or arginine or his or histidine or glutamic acid or glu or glutamine or gln)	33
		<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ</i>	
<input type="checkbox"/>	L38	(L37) and (225 or 226 or 237 or 269)	354
<input type="checkbox"/>	L37	(RANKL or receptor activator of nuclear factor kappa B ligand or OPGL or osteoprotegerin ligand or OPG ligand) and(substitute\$) with (arg or arginine or his or histidine or glutamic acid or glu or glutamine or gln)	366
<input type="checkbox"/>	L36	(RANKL or receptor activator of nuclear factor kappa B ligand or OPGL or osteoprotegerin ligand or OPG ligand) with (substitute\$) with (arg or arginine or his or histidine or glutamic acid or glu or glutamine or gln)	0
<input type="checkbox"/>	L35	(L34) and (223 or 225 or 226 or 237 or 269)	90
<input type="checkbox"/>	L34	(osteoclast differentiation factor or ODF or TNF related activation induced cytokine or TRANCE) and(substitu\$) with (arg or arginine or his or histidine or glutamic acid or glu or glutamine or gln)	107
<input type="checkbox"/>	L33	(osteoclast differentiation factor or ODF or TNF related activation induced cytokine or TRANCE) with (substitu\$) with (arg or arginine or his or histidine or glutamic acid or glu or glutamine or gln)	0
		(osteoclast differentiation factor or ODF or TNF related activation induced	

<input type="checkbox"/>	L32	cytokine or TRANCE) with (sub\$) with (arg or arginine or his or histidine or glutamic acid or glu or glutamine or gln)	0
<input type="checkbox"/>	L31	(RANKL or receptor activator of nuclear factor kappa B ligand or OPGL or osteoprotegerin ligand or OPG ligand) with (sub\$) with (arg or arginine or his or histidine or glutamic acid or glu or glutamine or gln)	4
<input type="checkbox"/>	L30	(RANKL or receptor activator of nuclear factor kappa B ligand or OPGL or osteoprotegerin ligand or OPG ligand) and (sub\$) with (arg or arginine or his or histidine or glutamic acid or glu or glutamine or gln)	503
<input type="checkbox"/>	L29	(L28) and (223 or 225 or 226 or 237 or 269)	40
<input type="checkbox"/>	L28	(osteoclast differentiation factor or ODF or TNF related activation induced cytokine or TRANCE) and (sub\$) with (arg or arginine or his or histidine or glutamic acid or glu or glutamine or gln)	49
<input type="checkbox"/>	L27	(osteoclast differentiation factor or ODF or TNF related activation induced cytokine or TRANCE) and (sub\$) with (arg or arginine or his or histidine or glutamic acid or glu or glutamine or gln) with (223 or 225 or 226 or 237 or 269)	0
<input type="checkbox"/>	L26	(osteoclast differentiation factor or ODF or TNF related activation induced cytokine or TRANCE) and (Carman).in.	0
<input type="checkbox"/>	L25	(RANKL or receptor activator of nuclear factor kappa B ligand or OPGL or osteoprotegerin ligand or OPG ligand) and (Carman).in.	3
<input type="checkbox"/>	L24	(osteoclast differentiation factor or ODF or TNF related activation induced cytokine or TRANCE) and (R223 or H225 or E226 or Q237 or E269)	17
<input type="checkbox"/>	L23	(RANKL or receptor activator of nuclear factor kappa B ligand or OPGL or osteoprotegerin ligand or OPG ligand) and (R223 or H225 or E226 or Q237 or E269)	48
<input type="checkbox"/>	L22	(RANKL or receptor activator of nuclear factor kappa B ligand or OPGL or osteoprotegerin ligand or OPG ligand) and (shannon or desjarlais or hubert or yazal)	24
<input type="checkbox"/>	L21	(osteoclast differentiation factor or ODF or TNF related activation induced cytokine or TRANCE) and (shannon or desjarlais or hubert or yazal)	14
<i>DB=USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ</i>			
<input type="checkbox"/>	L19	(osteoclast differentiation factor or ODF or TNF related activation induced cytokine or TRANCE) and (arg or arginine or his or histidine or glutamic acid or glu or glutamine or gln) with (223 or 225 or 226 or 237 or 269)	7
<i>DB=PGPB; PLUR=NO; OP=ADJ</i>			
<input type="checkbox"/>	L16	(RANKL or receptor activator of nuclear factor kappa B ligand or OPGL or osteoprotegerin ligand or OPG ligand) with (arg or arginine or his or histidine or glutamic acid or glu or glutamine or gln) with (223 or 225 or 226 or 237 or 269)	0
<i>DB=USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ</i>			
<input type="checkbox"/>	L15	(RANKL or receptor activator of nuclear factor kappa B ligand or OPGL or osteoprotegerin ligand or OPG ligand) and (arg or arginine or his or histidine or glutamic acid or glu or glutamine or gln) with (223 or 225 or 226 or 237 or 269)	50
<input type="checkbox"/>	L13	(RANKL or receptor activator of nuclear factor kappa B ligand or OPGL or osteoprotegerin ligand or OPG ligand) and (arg or R or arginine or his or histidine or h or glutamic acid or glu or E or glutamine or gln or Q) with (223 or 225 or 226 or 237 or 269)	71
<i>DB=PGPB; PLUR=NO; OP=ADJ</i>			

- ☐ L12 (RANKL or receptor activator of nuclear factor kappa B ligand or OPGL or osteoprotegerin ligand or OPG ligand) with (arg or R or arginine or his or histidine or h or glutamic acid or glu or E or glutamine or gln or Q) with (223 or 225 or 226 or 237 or 269) 3  
DB=PGPB,USOC,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ
- ☐ L10 (RANKL or receptor activator of nuclear factor kappa B ligand or OPGL or osteoprotegerin ligand or OPG ligand) and (R223 or H225 or E226 or Q237 or E269) 45
- ☐ L9 (osteoclast differentiation factor or ODF or TNF related activation induced cytokine or TRANCE) and (R223 or H225 or E226 or Q237 or E269) 12  
DB=USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ
- ☐ L8 (osteoclast differentiation factor or ODF or TNF related activation induced cytokine or TRANCE) and (R223 or H225 or E226 or Q237 or E269) 6
- ☐ L7 (osteoclast differentiation factor or ODF or TNF related activation induced cytokine or TRANCE) and (position\$ or residue\$ or variant\$ or mutat\$) with (223 or 225 or 226 or 237 or 269) 16  
DB=PGPB; PLUR=NO; OP=ADJ
- ☐ L6 (osteoclast differentiation factor or ODF or TNF related activation induced cytokine or TRANCE) and (position\$ or residue\$ or variant\$ or mutat\$) with (223 or 225 or 226 or 237 or 269) 44
- ☐ L4 (RANKL or receptor activator of nuclear factor kappa b ligand or OPGL or osteoprotegerin ligand or OPG ligand) with(position\$ or residue\$ or variant\$ or mutat\$) with (223 or 225 or 226 or 237 or 269) 6  
DB=USPT; PLUR=NO; OP=ADJ
- ☐ L1 (RANKL or receptor activator of nuclear factor kappa b ligand or OPGL or osteoprotegerin ligand or OPG ligand) and (position\$ or residue\$ or variant\$ or mutat\$) with (223 or 225 or 226 or 237 or 269) 60

END OF SEARCH HISTORY

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	<i>DB=EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ</i>		
<input type="checkbox"/>	L12	(RANKL or receptor activator of nuclear factor kappa b ligand or OPGL or osteoprotegerin ligand or OPG ligand) and (position\$ or residue\$) with (223 or 225 or 226 or 237 or 269)	0
	<i>DB=USPT; PLUR=NO; OP=ADJ</i>		
<input type="checkbox"/>	L11	(RANKL or receptor activator of nuclear factor kappa b ligand or OPGL or osteoprotegerin ligand or OPG ligand) and (position\$ or residue\$) with (223 or 225 or 226 or 237 or 269)	54
	<i>DB=PGPB; PLUR=NO; OP=ADJ</i>		
<input type="checkbox"/>	L10	(RANKL or receptor activator of nuclear factor kappa b ligand or OPGL or osteoprotegerin ligand or OPG ligand) and (position\$ or residue\$) with (223 or 225 or 226 or 237 or 269)	238
<input type="checkbox"/>	L9	(osteoclast differentiation factor or ODF or TNF related activation induced cytokine or TRANCE) and (position\$ or residue\$) with (223 or 225 or 226 or 237 or 269)	41
	<i>DB=USPT; PLUR=NO; OP=ADJ</i>		
<input type="checkbox"/>	L8	(osteoclast differentiation factor or ODF or TNF related activation induced cytokine or TRANCE) and (position\$ or residue\$) with (223 or 225 or 226 or 237 or 269)	15
	<i>DB=EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ</i>		
<input type="checkbox"/>	L7	(osteoclast differentiation factor or ODF or TNF related activation induced cytokine or TRANCE) and (position\$ or residue\$) with (223 or 225 or 226 or 237 or 269)	0
<input type="checkbox"/>	L6	(osteoclast differentiation factor or ODF or TNF related activation induced cytokine or TRANCE) with (223 or 225 or 226 or 237 or 269)	0
	<i>DB=USPT; PLUR=NO; OP=ADJ</i>		
<input type="checkbox"/>	L5	(osteoclast differentiation factor or ODF or TNF related activation induced cytokine or TRANCE) with (223 or 225 or 226 or 237 or 269)	3
	<i>DB=PGPB; PLUR=NO; OP=ADJ</i>		
<input type="checkbox"/>	L4	(osteoclast differentiation factor or ODF or TNF related activation induced cytokine or TRANCE) with (223 or 225 or 226 or 237 or 269)	1
<input type="checkbox"/>	L3	(RANKL or receptor activator of nuclear factor kappa b ligand or OPGL or osteoprotegerin ligand or OPG ligand) with (223 or 225 or 226 or 237 or 269)	12
	<i>DB=EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ</i>		
<input type="checkbox"/>	L2	(RANKL or receptor activator of nuclear factor kappa b ligand or OPGL or osteoprotegerin ligand or OPG ligand) with (223 or 225 or 226 or 237 or 269)	0
	<i>DB=USPT; PLUR=NO; OP=ADJ</i>		

☐ L1 (RANKL or receptor activator of nuclear factor kappa b ligand or OPGL or osteoprotegerin ligand or OPG ligand) with (223 or 225 or 226 or 237 or 269)

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END OF SEARCH HISTORY